



INFORMATION DISCLOSURE CITATION
(Use several sheets if necessary)

SECRET NO.
013/02197

SERIAL NO.
US Nat'l of PCT/IL98/00515

Shmuel BEN-YAAKOV

FILING

Herewith

GROUP

Unknown

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
KBO	1	5,453,653	26 Sep '95	ZUMERIS, J.			
KBO	2	5,644,199	1 Jul '97	NOJIMA, T. et al.			
KBO	3	5,130,619	14 Jul '92	IZUNO, Y.			
KBO	4	5,214,539	25 May '93	NAJITO, M.			
KBO	5	5,438,229	1 Aug '95	OHTSUCHI, T. et al.			
KBO	6	5,461,273	24 Oct '95	KAWASAKI, O. et al.			
KBO	7	5,475,288	12 Dec '95	FURUKOSHI, H.			
KBO	8	5,500,565	19 Mar '96	OKUBO, M.			
KBO	9	5,563,464	8 Oct '96	OKUBU, M. et al.			
KBO	10	5,563,478	8 Oct '96	SUGANUMA, R.			
KBO	11	5,625,246	29 Apr '97	SUGANUMA, R.			

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
KBO	12	EP 0 712 170	15 May '96	Europe				

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

KBO	13	IKEDA, T.; "Fundamentals of Piezoelectricity," Oxford University Press; 1990; pp. 94-97
KBO	14	EDRY, D. et al.; "Capacitive-Loaded Push-Pull Parallel-Resonant Converter," IEEE Transactions on Aerospace and Electronic Systems; Vol. 29; No. 4; October 1993; pp. 1287-1296

EXAMINER	DATE CONSIDERED
	1/6/04

XAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.





INFORMATION DISCLOSURE CITATION

(Use several sheets if necessary)

Docket Number (Optional)
013/02197Application Number
US Nat'l of PCT/IL98/0051Applicant(s)
Shmuel BEN-YAAKOVFiling Date
HerewithGroup Art Unit
Unknown

EXAMINER INITIAL	OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)
13	19 IVENSKY, G. et al.; "Current-Fed Multi-Resonant DC-DC Converter;" IEEE Applied Power Electronics Conference (APEC '93) Record; March 1993; pp. 58-64
	20 GULKO, M. et al.; "Current-Sourcing Push-Pull Parallel-Resonance Inverter (CS-PPRI): Theory and Application as a Fluorescent Lamp Driver;" IEEE Applied Power Electronics Conference (APEC '93) Record; March 1993; pp. 411-417
	21 GULKO, M. et al.; "Inductor-Controlled Current-Sourcing Resonant Inverter and its Application as a High Pressure Discharge Lamp Driver;" IEEE Applied Power Electronics Conference (APEC-'94); 1994; pp. 434-440
	22 EDRY, D. et al.; "Dynamics of the Capacitive-Loaded Push-Pull Parallel-Resonant Converter: Investigation by A SPIC Compatible Average Model;" IEEE Applied Power Electronics Conference (APEC-'94); 1994; pp. 1035-1041
	23 BEN-YAAKOV, S. et al.; "The Simplest Electronic Ballast for HID Lamps;" IEEE Applied Power Electronics Conference APEC-96; pp. 634-640
	24 GULKO, M. et al.; "A MHz Electronic Ballast for Automotive-Type HID Lamps"; PRSC-'97; 1997; pp. 39-45
13	25 COLLINS, R. A.; "The Giant Handbook of Electronic Circuits;" Tab Books Inc.; 1980; pp. 174-177

EXAMINER

DATE CONSIDERED

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPET Section 609; Draw line through citation if not in conformance as considered. Include copy of this form with next communication to applicant.

PDSR/REV04

3

SHEET 3 OF 3